

IN THE SPECIFICATION:

Please amend the specification as follows.

1. After the Title of the Invention, “Electronic Watch with a Large Date Aperture,” please insert the following heading:

FIELD OF THE INVENTION

2. Before the paragraph on page 1, lines 8-15, which begins with “In most cases...,” please insert the following heading:

BACKGROUND OF THE INVENTION

3. Before the paragraph on page 1, lines 32-35, which begins with “When one has...,” please insert the following heading:

SUMMARY OF THE INVENTION

4. Before the paragraph on page 2, lines 5-8, which begins with “The features and advantages...,” please insert the following heading:

BRIEF DESCRIPTION OF THE DRAWINGS

5. Before the paragraph on page 2, lines 19-28, which begins with “As shown in...,” please insert the following heading:

DETAILED DESCRIPTION OF ILLUSTRATIVE EMBODIMENTS

6. Please replace the paragraph on page 4, lines 8-24, with the following new paragraph:

The watch also includes a quartz time base 45 followed by a frequency divider 46 which controls a unit 26 the purpose of which is to control the time and data of the calendar. In order to do this, this unit 26 has day, month and year counters arranged to supply a perpetual calendar extending at least over the century which began in the year 2001. The manner in which unit 26 is organised will not be described here in detail since it is known and explained in numerous documents for example in the disclosures of inventions CH ~~686868~~ 106 (EP-B-0 617 346) and EP-A-0 247 418. Figure 5 also shows that unit 26 is controlled by a control unit 47 for the inputs of control member 8, i.e. the position of this member T0 to T3 as well as its rotational direction A or B, this unit 47 also being described in the first document which has just been cited. The signals necessary to activate usual drivers 48 to 51 are found at the output of unit 26, said drivers in turn controlling the four motors 15 to 18 of the watch i.e. in the order of Figure 5, driver 48 activating motor 16 which drives the minute and hour hands 5 and 4, driver 49 activating motor 15 which controls second hand 2, driver 50 activating motor 17 which drives first indicator 9 of the tens and driver 51 activating

U.S. Serial No. 09/928,484

motor 18 which drives second indicator 10 of the units. As Figure 5 shows, divider 46, units 26 and 47 and drivers 48 to 51 form part of a single integrated circuit referenced 52 here.